CONTINUOUS COMPLIANCE STATUS REPORT

<u>Applicable Rule</u>: 40 CFR Part 63, Subpart JJ--National Emission Standards for Wood Furniture Manufacturing Operations

1. Print or type the following information i	for each plant in which	wood furniture manufacturing
operations are performed:	F-11-1-1	
Owner/Operator/Title		
Company Name		
Mailing Address		
City	State	ZIP Code
Plant* Address (if different than owner/operator	•	
Street Address		
City		
Plant Phone Number		
Plant Contact/Title		
Physical location of affected source.		
2. Indicate the beginning and ending dates	1 01	od:
Beginning: / /	Ending: / /	
2. Charle II dead and be for the facilities	1:	
3. Check all that apply for the facility=s co	mphance approach:	
Facilities using compliant coatings/adhesives.		
racinites using compilant coatings/aunesives.	•	
' This facility used compliant thinne	rs coatings and/or ad	lhesives each day in this reporting period
' This facility used noncompliant m	, ,	, , ,
explain why this occurred. Use additional	•	orting period. (Show dates and
explain why this occurred. Ose additional	pages if fiecded.)	

	1040		• .	
Hacı	lifies	ucino	averaging:	•
I uci	IIII	ubiii 5	u v ci ugiiig	•

,	This facility met the emission limits specified in 40 CFR 63.802 for finishing operations every month by
	using an averaging approach. < Attach calculations for each month within this reporting period.>

This facility has not met the monthly average emission limits specified in 40 CFR 63.802 for finishing operations. < Attach calculation for each month within this reporting period. Also show dates and explain why this occurred. Use additional pages if needed.>

attril	ss an affected source demonstrates through records that a violation can be outed to specific days during the month a violation occurred, the violation of a hly average is a separate violation of the standard for each day of operation.
Facil	ties using compliant coatings with continuous coaters:
,	This facility used compliant coatings (as determined by the VHAP content of the coating in the reservoir and the VHAP content of the coating as calculated from records) and compliant thinners each day in this reporting period.
1	This facility used compliant coatings (as determined by the VHAP content of the coating in the reservoir) and compliant thinners each day in the reporting period and the viscosity of the coating in the reservoir has not been less than the initial coating=s viscosity.
,	This facility used noncompliant coatings or thinners during the reporting period. <show additional="" and="" dates="" explain="" if="" needed.="" occurred.="" pages="" this="" use="" why=""></show>

Fo	cilities	ncina a	control	device
\mathbf{r} a	tennues	using a	CONTRO	device.

1	The facility operated its capture or control devices as required to achieve the appropriate daily average
,	operating parameter values established in the initial performance test.
	The facility failed to operate its capture or control devices as required to achieve the opriate daily average operating parameter values established in the initial performance
	Show dates and explain why this occurred. Use additional pages if needed.>
Facili	ities using a combination of compliance methods:
,	Indicate below the combination of compliance methods used (averaging and control device or compliant coatings and control device). Also check appropriate boxes above to show the compliance methods use and compliance status. <attach records.="" required=""></attach>
4. Wo	ork Practice Standards
,	During this reporting period, the work practices in 40 CFR 63.803 were followed in accordance with the work practice implementation plan and the inspection and maintenance plan for this source.
,	During this reporting period, the work practices in 40 CFR 63.803 were not followed in
	rdance with the work practice implementation plan and the inspection and maintenance
-	for this source. <indicate an="" and="" below="" explanation.<="" followed="" not="" plan="" provide="" td="" was="" which=""></indicate>
	make an assessment of whether any excess emissions and/or parameter monitoring
	edances occurred, and a copy of the appropriate records documenting which plan was
	followed. Please state whether either plan is being revised accordingly. Use additional as if needed.>
Worl	k Practice Failure Explanation, if required:

5. Please describe any changes in monitoring, processes, or controls since the last reporting period. Use additional pages if needed.		
	t or type the name of the Responsible Official for the plant:	
(Name)	(Title)	
A Respo	onsible Official is defined in 326 IAC 2-7-1(34) and can be:	
!	The president, vice-president, secretary, or treasurer of the company that owns the plant;	
!	The owner of the plant;	
!	The plant engineer or supervisor;	
!	A government official if the plant is owned by the Federal, State, city, or county government;	
ļ	A ranking military officer if the plant is located on a military base.	
-	that, based on information and belief formed after reasonable inquiry, the statements and information in the document, accurate, and complete.	
(Signatu	are of Responsible Official) (Date)	